

IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

Applicant: Christopher J. Diorio et al.

Title: RADIO-FREQUENCY IDENTIFICATION CIRCUIT OSCILLATOR CALIBRATION

Docket No.: 2051.006US1

Filed: April 13, 2004

Examiner: Felix E Suarez

Serial No.: 10/824,073

Due Date: April 23, 2006

Group Art Unit: 2857



MS Amendment

Commissioner for Patents

P.O. Box 1450

Alexandria, VA 22313-1450

We are transmitting herewith the following attached items (as indicated with an "X"):

- ☒ Return postcard.
- ☒ Amendment and Response (15 pgs.).

If not provided for in a separate paper filed herewith, Please consider this a PETITION FOR EXTENSION OF TIME for sufficient number of months to enter these papers and please charge any additional fees or credit overpayment to Deposit Account No. 19-0743.

SCHWEGMAN, LUNDBERG, WOESSNER & KLUTH, P.A.

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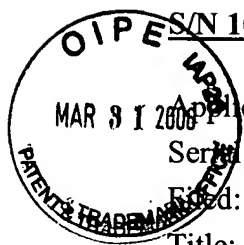
CERTIFICATE UNDER 37 CFR 1.8: The undersigned hereby certifies that this correspondence is being deposited with the United States Postal Service with sufficient postage as first class mail, in an envelope addressed to: MS Amendment, Commissioner for Patents, P.O. Box 1450, Alexandria, VA 22313-1450, on this 28 day of March, 2006.

Dawn R. Shaw
Name

Dawn R. Shaw
Signature

SCHWEGMAN, LUNDBERG, WOESSNER & KLUTH, P.A.

(GENERAL)



S/N 10/824,073

PATENT

IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

Applicant:	Christopher J. Diorio et al.	Examiner:	Felix E Suarez
Serial No.:	10/824,073	Group Art Unit:	2857
Filed:	April 13, 2004	Docket No.:	2051.006US1
Title:	METHOD AND SYSTEM TO CALIBRATE AN OSCILLATOR WITHIN AN RFID CIRCUIT BY SELECTING A CALIBRATION VALUE FROM A PLURALITY OF STORED CALIBRATION VALUES		

AMENDMENT AND RESPONSE UNDER 37 CFR § 1.111

Mail Stop Amendment
Commissioner for Patents
P.O. Box 1450
Alexandria, VA 22313-1450

This communication responds to the Office Action mailed on January 23, 2006. Please amend the above-identified patent Application as follows, and consider the appended remarks.

Title: METHOD AND SYSTEM TO CALIBRATE AN OSCILLATOR WITHIN AN RFID CIRCUIT BY SELECTING A CALIBRATION
VALUE FROM A PLURALITY OF STORED CALIBRATION VALUES

IN THE TITLE

Please delete the current Title in its entirety and substitute the following in its place:

RADIO-FREQUENCY IDENTIFICATION CIRCUIT OSCILLATOR CALIBRATION